

	NAME:			
	DATE:			
		POINTS		
1.	The forest fire shelter may be carried in the following position:			
	a. In your backpack			
	b. In the rear pocket of your Nomex pants			
	c. On the web belt at the side of the body	10		
2.	The most dangerous injuries to the human body during burnover situations are to the:			
	a. Arms and legs			
	b. Feet and hands			
	c. Lungs and airway	10		
3.	The best location for deployment of a forest fire shelter is:			
	a. In a clearing			
	b. On a steep hill			
	c. Between a rock pile and the fire	10		
4.	The fabric of a forest fire shelter is most effective in radiating heat away from the body under the following circumstances:			
	a. When it is wet			
	b. When there is direct contact with the body			
	c. When there is an air space between it and the body	10		
5.	If, during the critical period of a shelter deployment, the temperature begins to rise inside the shelter, you should:			
	a. Breathe through a wet handkerchief			
	b. Dig a small hole in the ground and place your face in it to protect your			
	lungs	4.0		
	c. Lift the side flap of the shelter to allow air circulation inside the shelter	10		

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6.		e period after a serious burnover and shelter deployment, you should do f the following things except one. Which action would you not take?		
	a. b. c.	Check yourself and others for burns Move to a safe area and render aid to the injured Police the area and rake it to eliminate evidence that a burnover occurred	10	
7.	Hand	d tools should be treated in the following manner during a deployment:		
	a. b. c.	Taken inside the shelter Left outside the shelter Leaned against the shelter for easy access	10	
8.	Fore	Forest fire shelters were designed for the following purpose:		
	a. b.	To prevent burns to the body and lungs during a burnover situation To reassure the firefighter that it will be safe to enter a highly hazardous situation To relieve the firefighter of being concerned about safety, allowing	10	
		greater concentration on fighting fire	10	
9.	Wha	t percent of radiant heat will be reflected by the fire shelter?		
	a. b. c.	45% 75% 95%	10	
10.	Small pin holes found in the forest fire shelter during deployment are:			
	a. b. c.	For ventilation For watching the fire Not a problem	10	
		POINTS POSSIBLE:	100	
		POINTS DEDUCTED:		
		FINAL SCORE:		

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		POINTS
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3.	The best location for deployment of a forest fire shelter is:	
	<ul><li>a. IN A CLEARING</li><li>b. On a steep hill</li><li>c. Between a rock pile and the fire</li></ul>	10
4.	The fabric of a forest fire shelter is most effective in radiating heat away from the body under the following circumstances:	n
	<ul> <li>a. When it is wet</li> <li>b. When there is direct contact with the body</li> <li>c. WHEN THERE IS AN AIR SPACE BETWEEN IT AND THE BODY</li> </ul>	10
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	<ul> <li>a. Breathe through a wet handkerchief</li> <li>b. DIG A SMALL HOLE IN THE GROUND AND PLACE YOUR FACE IN IT TO PROTECT YOUR LUNGS</li> </ul>	
	c. Lift the side flap of the shelter to allow air circulation inside the shelter	r <u>10</u>

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6.	In the period after a serious burnover and shelter deployment, you should do all of the following things except one. Which action would you not take?			
	a. b. <b>c.</b>	Check yourself and others for burns Move to a safe area and render aid to the injured POLICE THE AREA AND RAKE IT TO ELIMINATE EVIDENCE THAT A BURNOVER OCCURRED	10	
7.	Hand tools should be treated in the following manner during a deployment:			
	a. <b>b.</b> c.	Taken inside the shelter  LEFT OUTSIDE THE SHELTER  Leaned against the shelter for easy access	10	
8.	For	est fire shelters were designed for the following purpose:		
	a.	TO PREVENT BURNS TO THE BODY AND LUNGS DURING A BURNOVER SITUATION		
	b.	To reassure the firefighter that it will be safe to enter a highly hazardous situation		
	c.	To relieve the firefighter of being concerned about safety, allowing greater concentration on fighting fire	10	
9.	What percent of radiant heat will be reflected by the fire shelter?			
	a. b. <b>c.</b>	45% 75% <b>95%</b>	10	
10.	Small pin holes found in the forest fire shelter during deployment are:			
	a. b. <b>c.</b>	For ventilation For watching the fire NOT A PROBLEM	10	
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